

**IN THE UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF IOWA**

WATERLOO DIVISION

UNITED STATES OF AMERICA,

Plaintiff(s)

vs.

JASON LEONARD BOYACHEK,

Defendant(s)

HEARING MINUTES Sealed: No

Case No.: 6:09-cr-2027-LRR

Presiding Judge: JON S. SCOLES, Chief Magistrate Judge

Deputy Clerk: Paul Coberly

Court Reporter: -- Contract? --

(If yes, send copy to financial)

Recording: Yes Method: FTR Gold

Date:	7/15/2015	Start:	12:01 PM	Adjourn:	12:08 PM	Courtroom:	3, 4 th Floor			
Recesses:	--				Time in Chambers:	--		Telephonic?	No	
Appearances:	Plaintiff(s):	AUSA Patrick J. Reinert								
	Defendant(s):	Leon F. Spies; Defendant appears personally								
	U.S. Probation:	--								
	Interpreter:	--		Language:	--		Certified:	--	Phone	-
TYPE OF PROCEEDING:		IS THE HEARING		Contested?	No	Continued from a previous date?		No		
STATUS CONFERENCE:										
	Motion(s):	--				Ruling:	--			
	Matters discussed:									
	Trial is currently scheduled for 8/10/2015.									
	Mr. Spies states that the defense is ready for trial; however, they are in non-trial related discussions.									
	Mr. Reinert states the discovery file is complete. Government anticipates calling approximately 5-10 witnesses. No writs/subpoenas required. Defendant anticipates calling approximately 3-5 witnesses. No writs/subpoenas required. Mr. Reinert believes 3-4 days will be needed for trial. Mr. Spies agrees. No motions pending. Mr. Reinert does not believe there will be any unusual legal/evidentiary issues; however, logistics regarding witnesses may be complicated. Mr. Spies believes there will not be any unusual legal/evidentiary issues. Mr. Reinert has calculated 14 days have elapsed on the speedy trial clock, with the clock stopped. Mr. Spies agrees.									
	Witness/Exhibit List is		N/A							
The offering party must, within 3 days after the hearing, file in electronic form any exhibit that was not filed with a motion, resistance, or other filing related to this hearing. Pub. Admin. Order 09-AO-03-P (05/29/09), ¶ 7.										
Miscellaneous:		--								